



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element AIDS, Deaths per 100,000 Pop.

Definition Total deaths from AIDS, rate per 100,000 population for the twelve month period.

Data Type Any number, including decimals

Values Numeric between 0 and 100,000, with one decimal place.

Calculations / Derivation Asterisks are rows where the value does not meet the standard of reliability of precision (estimate based on fewer than 20 deaths).

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf
<http://www.cdc.gov/nchs/about/major/dvs/mortdata.htm><http://wonder.cdc.gov>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>

Data Element AIDS, Deaths, Historical Trends

Definition Total number of AIDS deaths in the State, by year.

Data Type Whole number

Values 0 or greater

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Wonder
Year 1997

Related URLs <http://wonder.cdc.gov/mortJ.shtml>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>

Data Element AIDS, New Cases per 100,000 Pop., Adult All

Definition Rate per 100,000 population of new incidences of AIDS cases in adults for the twelve month period from the previous July through June of the year cited.

Data Type Any number, including decimals

Values Number between 0 and 100,000, with one decimal.

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Table 2

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element AIDS, New Cases per 100,000 Pop., Adult Female

Definition Rate per 100,000 population of new incidences of AIDS cases in adult or adolescent females age 13 or older for the twelve month period from the previous July through June of the year cited.

Data Type Any number, including decimals

Values Number between 0 and 100,000 with one decimal.

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Figure 2

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>

Data Element AIDS, New Cases per 100,000 Pop., Adult Male

Definition Rate per 100,000 population of new incidences of AIDS cases in adult or adolescent males age 13 or older for the twelve month period from the previous July through June of the year cited.

Data Type Any number, including decimals

Values Number between 0 and 100,000 with one decimal.

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Figure 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>

Data Element AIDS, New Cases, Total #

Definition Number of new incidences of AIDS cases for the twelve month period from the previous July through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater.

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Table 2

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element AIDS, People Living With, # of Children

Definition Total number of children under age 13 living with AIDS from the previous July through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

US totals include 294 adults/adolescents and 5 children whose state of residence is unknown.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Table 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>

Data Element AIDS, People Living With, # of Adults

Definition All people age 13 and over living with AIDS from the previous July through June of the year cited

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

US totals include 294 adults/adolescents and 5 children whose state of residence is unknown.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Table 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>

Data Element AIDS, People Living With, # Total

Definition Total number of people reported living with AIDS from the previous July through June of the year cited

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol 11, No. 1, July 1998 - June 1999
Table 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>
<http://www.cdc.gov/hiv/stats/hasrlink.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Births Under 18, % All Women

Definition Percent of births to women less than 18 years old, All Races, in the calendar year cited

Data Type Any number, including decimals

Values Number between 0 and 1 with one decimal, formatted as a percentage (e.g. 27.3).

**Calculations /
Derivation** (None, or calculation performed by source)

Source Information National Center for Health Statistics: Division of Vital Statistics unpublished data
Year 1997

Citation Office of Natality Statistics, Reproductive Statistics Branch, Division of Vital Statistics
Unpublished data

Data Element Births Under 18, % Black Women

Definition Percent of births to Black women less than 18 years old, for the calendar year cited

Data Type Any number, including decimals

Values Number between 0 and 1 with one decimal, formatted as a percentage (e.g. 27.3).

**Calculations /
Derivation** Values shown as an asterisk indicate that the figure does not meet standards of reliability or precision (rate based on fewer than 20 births in a State during the time period described).

Source Information National Center for Health Statistics: Division of Vital Statistics unpublished data
Year 1997

Citation Office of Natality Statistics, Reproductive Statistics Branch, Division of Vital Statistics
Unpublished data

Data Element Births Under 18, % Hispanic Women

Definition Percent of births to Hispanic women under 18 during the calendar year cited

Data Type Any number, including decimals

Values Number between 0 and 1, formatted as a percentage with one decimal, e.g., 23.7%.

**Calculations /
Derivation** Values shown as an asterisk indicate that the figure does not meet standards of reliability or precision (rate based on fewer than 20 births in a State during the time period described).

Source Information National Center for Health Statistics: Division of Vital Statistics unpublished data
Year 1997

Citation Office of Natality Statistics, Reproductive Statistics Branch, Division of Vital Statistics
Unpublished data

Data Element Births Under 18, % White Women

Definition Percent of births to White women less than 18 years old for the time period cited.

Data Type Any number, including decimals

Values Number between 0 and 1, formatted as a percentage with one decimal (e.g. 27.3).

**Calculations /
Derivation** Values shown as an asterisk indicate that the figure does not meet standards of reliability or precision (rate based on fewer than 20 births in a State during the time period described).

Source Information National Center for Health Statistics: Division of Vital Statistics unpublished data
Year 1997

Citation Office of Natality Statistics, Reproductive Statistics Branch, Division of Vital Statistics
Unpublished data



State Profiles Data Element Definitions and Sources

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Health Indicators / Demographics

Data Element BPHC Client, % Underserved

Definition Estimate of the percentage of the total underserved population that is served by BPHC-funded programs for the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the sum of the number of BPHC clients either uninsured or receiving Medicaid; denominator is the sum of the number of uninsured people and Medicaid recipients in the State.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Insurance, % Medicaid

Definition Percent of BPHC clients in the state who were Medicaid recipients during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state who received Medicaid; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Insurance, % Medicare

Definition Percent of BPHC clients in the state who are Medicare recipients during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state who receive Medicare; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Insurance, % Other Govt

Definition Percent of BPHC clients in the state who pay for services with other (non-Medicaid or Medicare) Government insurance during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state who are insured through other (non-Medicaid or Medicare) Government insurance; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data



State Profiles Data Element Definitions and Sources

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Health Indicators / Demographics

Data Element BPHC Client, Insurance, % Private

Definition Percent of BPHC clients in the state who were insured through private insurers during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state who are insured through private parties; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Insurance, % Uninsured

Definition Percent of BPHC clients in the state who lacked health insurance during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of uninsured BPHC clients in the state; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Pov Lvl, % Betw. 100 - 200% USFPL

Definition Percent of BPHC clients in the state whose household income was between 100% and 200% of the US Federal Poverty Level during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state whose household income is between 100% and 200% of the US Federal Poverty Level; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Pov Lvl, % Over 200% USFPL

Definition Percent of BPHC clients in the state whose household income was over 200% of the US Federal Poverty Level during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state whose household income is over 200% of the US Federal Poverty Level; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data



State Profiles Data Element Definitions and Sources

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Health Indicators / Demographics

Data Element BPHC Client, Pov Lvl, % Under 100% USFPL

Definition Percent of BPHC clients in the state whose household income was below 100% of the US Federal Poverty Level during the calendar year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients in the state whose household income is below 100% of the US Federal Poverty Level; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Race, % Asian/Pac. Islander

Definition Percent of BPHC clients in the State during the calendar year cited who are Asian or Pacific Islander

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of Asian or Pacific Islander BPHC clients in the state; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Race, % Black

Definition Percent of BPHC clients in the State during the calendar year cited who are Black, non-Hispanic

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of Black non-Hispanic BPHC clients in the state; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Race, % Hispanic

Definition Percent of BPHC clients in the State during the calendar year cited who are Hispanic

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of Hispanic BPHC clients in the state; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element BPHC Client, Race, % Other Races

Definition Percent of BPHC clients in the State during the calendar year cited whose race is not White, Black, Hispanic, or Asian.

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a percentage with 1 decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of BPHC clients that are not White, Black, Hispanic or Asian; denominator is all BPHC clients

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element BPHC Client, Race, % White

Definition Percent of BPHC clients in the State during the calendar year cited who are White, non-Hispanic

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of White non-Hispanic BPHC clients in the state; denominator is the total number of BPHC clients in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1998

Citation Unpublished 1998 data

Data Element Children 1-14, Death Rate by Auto Crash per 100,000

Definition Death rate per 100,000 for children ages 1-14 where the cause of death was motor vehicle crashes during the calendar year cited.

Data Type Any number, including decimals

Values Numeric between 0 and 100,000, with one decimal place. Must be equal to or less than the rate of death from all causes.

Calculations / Derivation Numerator is the number of deaths to children aged 1-14 caused by motor vehicle crashes. This includes all occupant, pedestrian, motorcycle, bicycle, etc. deaths caused by motor vehicles; denominator is the total number of children in the State aged 1-14. (Corresponds to Performance Measure 8 of the MCH Title V National "Core" Performance Measure Objectives.)

Source Information Centers for Disease Control: Wonder

Year 1997

Citation Search the Mortality database for children ages 1-14, ICD codes 810 to 825.9

Related URLs <http://wonder.cdc.gov>
<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Children 1-14, Death Rate per 100,000

Definition Death rate per 100,000 for children ages 1-14 from all causes of death during the calendar year cited.

Data Type Any number, including decimals

Values Numeric between 0 and 100,000, with one decimal place.

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Wonder
Year 1997

Citation Search the Mortality database for children ages 1-14, all ICD codes

Related URLs <http://wonder.cdc.gov>
<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm

Data Element Children 19-35 Months, % Completed Vaccines

Definition Percent of children aged 19-35 months with completed vaccines during the calendar year cited. Four or more doses of diphtheria and tetanus and pertussis vaccine/diphtheria and tetanus toxoids (DTP/DT) three or more doses of poliovirus vaccine, and one or more doses of measles-containing vaccine (MCV) and three or more doses of Haemophilus influenzae type b vaccine. 95% confidence intervals are not reported here.

Data Type Any number, including decimals

Values Numeric between 0 and 1 with three decimal places, formatted as a percent (e.g. 27.3).

Calculations / Derivation Numerator is the number of children in the target age range who have completed their 4:3:1:3 vaccinations; denominator is the total number of children in the State within the target age range. (Corresponds to Performance Measure 5 of the MCH Title V National "Core" Performance Measure Objectives.)

Source Information Centers for Disease Control: National Immunization Survey
Year 1995

Citation MMWR Weekly, February 28, 1997 / 46(08);176-182 National Immunization Survey, 1997: TABLE 2. Est. vaccination coverage with the 4:3:1 series and 4:3:1:3 series among children aged 19-35 months

Related URLs <http://www.cdc.gov/epo/mmwr/preview/mmwrhtml/00046725.htm>
<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm

Data Element Children, % Insured Medicaid

Definition Percentage of children insured through Medicaid during the calendar year cited. Weighted estimates based on survey responses.

Data Type Any number, including decimals

Values Numeric between 0 and 1 with three decimal places, formatted as a percent (e.g. 27.3).

Calculations / Derivation Numerator is the number of children whose category of insurance coverage is Title XIX (Medicaid); denominator is the total number of children in the State. (Corresponds to Performance Measure 13 of the MCH Title V National "Core" Performance Measure Objectives.)

Source Information US Census Bureau: Health Insurance Historical Tables
Year 1998

Citation Health Insurance Historical Table 5. Health Insurance Coverage Status and Type of Coverage by State, Children Under 18: 1998

Related URLs <http://www.census.gov:80/hhes/hlthins/historic/hihistt5.html>
<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Children, % Uninsured

Definition Percentage of uninsured children during the calendar year cited. Estimates based on survey responses.

Data Type Any number, including decimals

Values Numeric between 0 and 1 with three decimal places, formatted as a percent (e.g. 27.3).

Calculations / Derivation Numerator is the number of children who have no primary health care insurance coverage; denominator is the total number of children in the State. (Corresponds to Performance Measure 12 of the MCH Title V National "Core" Performance Measure Objectives.)

Source Information US Census Bureau: Health Insurance Historical Tables

Year 1998

Citation Health Insurance Historical Table 5. Health Insurance Coverage Status and Type of Coverage by State, Children Under 18: 1998

Related URLs <http://www.census.gov:80/hhes/hlthins/historic/hihistt5.html>
<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm

Data Element Counties, # in State

Definition Number of counties in a State in the year cited; used to calculate the percentage of counties designated as MUAs or HPSAs

Data Type Whole number

Values Positive integer

Calculations / Derivation Includes VA independent cities, Baltimore City, MD, St. Louis City, MO, Carson City, NV, Yellowstone National Park, Alaska boroughs and census areas.

Source Information HRSA's OIT: HRSA Data Warehouse

Year 1999

Data Element Counties, % Dental HPSA

Definition Percentage of counties in the state designated as Dental Health Professions Shortage Areas (HPSA), either wholly or in part, as of the date cited.

Data Type Any number, including decimals

Values Decimal value between 0 and 1 formatted to display as one-digit percentage (e.g. 27.3)

Calculations / Derivation Numerator is the number of counties designated as Dental HPSAs, in whole or in part. Denominator is the number of counties in the state. For 1997 only, the numerator is the total number of dental HPSAs in the State, which may exceed the number of counties.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs <http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Counties, % Dental HPSA Metro

Definition Percent of counties that are either entirely or in part designated as a dental health profession shortage area (HPSA) as of the date cited, that are Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of MSA counties that have dental HPSAs; denominator is the number of counties in the state that have at least one dental HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % Dental HPSA Non-Metro

Definition Percent of counties that are either entirely or in part designated as a dental health profession shortage area (HPSA) as of the date cited, that are not Metropolitan Statistical Areas (MSAs).

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of non-MSA counties that have dental HPSAs; denominator is the number of counties in the state that have at least one dental HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % HPSA

Definition The percentage of counties in a state that have been designated either wholly or in part as a Health Professions Shortage Area (HPSA), as of the date cited.

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-digit percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of counties designated whole/part HPSA; denominator is the total number of counties in the State. (Excludes VA independent cities, AK Census Areas, Baltimore City, MD, St. Louis City, MO, and Carson City, NV)

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>



State Profiles Data Element Definitions and Sources

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Health Indicators / Demographics

Data Element Counties, % HPSA Metro

Definition Percent of counties that are either entirely or in part designated as a health profession shortage area (HPSA) as of the date cited, that are also Metropolitan Statistical Areas (MSAs).

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of MSA counties that have HPSAs; denominator is the number of counties in the state that have at least one HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>

<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % HPSA Non-Metro

Definition Percent of counties that are either entirely or in part designated as a health profession shortage area (HPSA) as of the date cited, that are not Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of non-MSA counties that have HPSAs; denominator is the number of counties in the state that have at least one HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>

<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % Mental Health HPSA

Definition Percentage of counties in the state designated as Mental Health Professions Shortage Areas (HPSAs), either wholly or in part, as of the date cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of counties designated as Mental Health HPSAs, in whole or in part. Denominator is the number of counties in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>

<http://www.bphc.hrsa.gov/dsd/dsd12.htm>



State Profiles Data Element Definitions and Sources

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Health Indicators / Demographics

Data Element Counties, % Mental Health HPSA Metro

Definition Percent of counties that are either entirely or in part designated as a mental health profession shortage area (HPSA) as of the date cited, that are Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of MSA counties that have mental health HPSAs; denominator is the number of counties in the state that have at least one mental health HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % Mental Health HPSA Non-Metro

Definition Percent of counties that are either entirely or in part designated as a mental health profession shortage area (HPSA) as of the date cited, that are not Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of non-MSA counties that have mental health HPSAs; denominator is the number of counties in the state that have at least one mental health HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % MUA

Definition The percentage of counties in a state that have been designated either wholly or in part as a Medically Underserved Area (MUA), as of the date cited

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-digit percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of counties designated whole/part MUA; denominator is the total number of counties in the State. (Excludes VA independent cities, AK Census Areas, Baltimore City, MD, St. Louis City, MO, and Carson City, NV)

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Counties, % MUA Metro

Definition Percent of counties that are either entirely or in part designated as a medically underserved area (MUA) as of the date cited, that are also Metropolitan Statistical Areas (MSAs).

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of MSA counties that have MUAs; denominator is the number of counties in the state that have at least one MUA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % MUA Non-Metro

Definition Percent of counties that are either entirely or in part designated as a medically underserved area (MUA) as of the date cited, that are not Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of non-MSA counties that have MUAs; denominator is the number of counties in the state that have at least one MUA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % Primary Care HPSA

Definition Percentage of counties in the state designated as Primary Care Health Care Professions Shortage Areas (HPSAs) as of the date cited, either entirely or in part.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of counties designated as Primary Care HPSAs, in whole or in part. Denominator is the number of counties in the state. For 1997 only, the numerator is the total number of Primary Care HPSAs, which may yield results of greater than 100%.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Counties, % Primary Care HPSA Metro

Definition Percent of counties that are either entirely or in part designated as a primary care health profession shortage area (HPSA) as of the date cited, that are also Metropolitan Statistical Areas (MSAs).

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of MSA counties that have primary care HPSAs; denominator is the number of counties in the state that have at least one primary care HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % Primary Care HPSA non-Metro

Definition Percent of counties that are either entirely or in part designated as a primary care health profession shortage area (HPSA) as of the date cited, that are not Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of non-MSA counties that have primary care HPSAs; denominator is the number of counties in the state that have at least one primary care HPSA. This element is not available prior to 1999.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>

Data Element Counties, % Unduplicated HPSA or MUA

Definition Percent of unduplicated counties designated as either all or part Medically Underserved Area (MUA) or Health Profession Shortage Area (HPSA) as of the date cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as percent with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the unduplicated number of counties designated as either MUA or HPSA, in whole or in part. Denominator is the number of counties in the state.

Source Information HRSA's Bureau of Primary Health Care: Uniform Data System

Year 1999

Citation Unpublished data (data as of November 1, 1999)

Related URLs

<http://www.bphc.hrsa.gov>
<http://www.bphc.hrsa.gov/dsd/dsd12.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Death Cause-Top 10 (#01), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 1 of 10

Data Type Any number, including decimals

Values Numeric between 0 and 100,000, with 1 decimal

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Death Cause-Top 10 (#02), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 2 of 10

Data Type Any number, including decimals

Values Whole number 0 or greater, or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Death Cause-Top 10 (#03), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 3 of 10

Data Type Any number, including decimals

Values Whole number 0 or greater, or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Death Cause-Top 10 (#04), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 4 of 10

Data Type Any number, including decimals

Values Whole number 0 or greater, or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Death Cause-Top 10 (#05), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 5 of 10

Data Type Any number, including decimals

Values Whole number 0 or greater, or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Death Cause-Top 10 (#06), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 6 of 10

Data Type Any number, including decimals

Values Numeric, greater than 0 with one decimal place, or Null.

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Death Cause-Top 10 (#07), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 7 of 10

Data Type Any number, including decimals

Values Positive number with one decimal place, or Null.

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Death Cause-Top 10 (#08), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 8 of 10

Data Type Any number, including decimals

Values Positive number with one decimal place, or Null.

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Death Cause-Top 10 (#09), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 9 of 10

Data Type Any number, including decimals

Values Numeric, 0 or greater with one decimal place.

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Death Cause-Top 10 (#10), Rate per 100,000 Pop.

Definition Top ten causes of death, rate per 100,000 population in the US for the calendar year cited, age-adjusted: 10 of 10

Data Type Any number, including decimals

Values Positive number with one decimal place. Several values are reported as an asterisk, for unknown reasons.

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation Vol 47., No. 19, June 30, 1999.
Table 26, pp. 82-85

Related URLs http://www.cdc.gov/nchs/data/nvs47_19.pdf

Data Element Dentists, Rate per 100,000 Pop.

Definition Number of dentists per 100,000 population in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 100,000, with one decimal.

Calculations / Derivation Numerator is the number of dentists, denominator is the State population

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1998

Related URLs www.arfsys.com/overview.htm

Data Element Health Occupations, # Dentists

Definition Number of active dentists in a state in the year cited.

Data Type Whole number

Values Whole number, 0 or greater.

Calculations / Derivation Includes all active dentists, regardless of specialty.

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1998

Related URLs www.arfsys.com/overview.htm

Data Element Health Occupations, # Physician Assistants

Definition Number of physician assistants in a state in the year cited.

Data Type Whole number

Values Whole number, 0 or greater

Calculations / Derivation Data not available for 1997

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1999

Citation Counts only those PAs with a known county; county is not known for 16% of PAs, but they are not necessarily distributed uniformly geographically.

Related URLs www.arfsys.com/overview.htm



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Health Occupations, # Physicians

Definition Number of physicians in a state in the year cited.

Data Type Whole number

Values Whole number, 0 or greater

**Calculations /
Derivation** Includes all active physicians

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1998

Citation This is the total number of active MDs.

Related URLs
www.arfsys.com/overview.htm

Data Element Health Occupations, # Registered Nurses

Definition Number of active registered nurses in a state in the year cited.

Data Type Whole number

Values Whole number, 0 or greater.

**Calculations /
Derivation** Includes all RNs, but not LPNs, nurse-midwives, etc.

Source Information HRSA's Bureau of Health Professions, Division of Nursing: National Sample Survey of Registered Nurses
Year 1996

Citation Employed Registered Nurses in State with Baccalaureate, Master's and Doctorate: March 1996

Data Element Health Occupations, Total # Employed

Definition Total number of health occupations in selected categories (MDs, RNs, physician assistants, and dentists) in the year(s) cited

Data Type Whole number

Values Whole number 0 or greater

**Calculations /
Derivation** Sum of MDs, RNs, PA, and Dentists (data from various years). See the various elements for details.

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1999

Citation Nursing data are 1996; MD and Dentist data are 1998; PA data are 1999



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element HIV, New Cases, # Adult Female

Definition Number of newly reported HIV cases in adult or adolescent females (age 13 or older) from States with confidential HIV infection reporting, for the twelve month period from July of the preceding year through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation "na" appears for States for which confidential HIV status data are not available.

Includes only persons reported with HIV infection who have not developed AIDS.

Connecticut has confidential HIV infection reporting for pediatric cases only; Oregon has confidential reporting for children less than 6 years old; Texas reported only pediatric HIV-infection cases from February 1994 until January 1999.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports

Year 1999

Citation Vol. 11, No. 1 July 1998-June 1999 Figure 4 (map)

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>

Data Element HIV, New Cases, # Adult Male

Definition Number of newly reported HIV cases in adult or adolescent males (age 13 or older) from States with confidential HIV infection reporting for the twelve month period from July of the preceding year through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation "na" appears for States for which confidential HIV status data are not available.

Includes only persons reported with HIV infection who have not developed AIDS.

Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

Includes only persons reported from states with confidential HIV reporting. Excludes 1,901 adults/adolescents and 56 children reported from states with confidential HIV infection reporting whose state of residence is unknown or are residents of other states.

Connecticut has confidential HIV infection reporting for pediatric cases only; Oregon has confidential infection reporting for children less than 6 years old; Texas reported only pediatric HIV infection cases from February 1994 until January 1999.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports

Year 1999

Citation Vol. 11, No. 1 July 1998-June 1999 Figure 3 (map)

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element HIV, New Cases, # All (incl Children)

Definition Number of new incidences of HIV cases in all races for the twelve month period from July of the preceding year through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater.

Calculations / Derivation "na" appears for States for which confidential HIV status data are not available.

Includes only persons reported with HIV infection who have not developed AIDS.

Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

Includes only persons reported from states with confidential HIV reporting. Excludes 1,901 adults/adolescents and 56 children reported from states with confidential HIV infection reporting whose state of residence is unknown or are residents of other states.

Connecticut has confidential HIV infection reporting for pediatric cases only; Oregon has confidential infection reporting for children less than 6 years old; Texas reported only pediatric HIV infection cases from February 1994 until January 1999.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol. 11, No. 1 July 1998-June 1999 Table 3, column 1

US total includes 345 persons reported from areas with confidential HIV infection reporting, but whose area of residence is unknown.

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>

Data Element HIV, People Living With, # of Adults

Definition Total number of people age 13 and over living with HIV in the twelve month period from July of the preceding year through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation "na" appears for States for which confidential HIV status data are not available.

Includes only persons reported with HIV infection who have not developed AIDS.

Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

Includes only persons reported from states with confidential HIV reporting. Excludes 1,901 adults/adolescents and 56 children reported from states with confidential HIV infection reporting whose state of residence is unknown or are residents of other states.

Connecticut has confidential HIV infection reporting for pediatric cases only; Oregon has confidential infection reporting for children less than 6 years old; Texas reported only pediatric HIV infection cases from February 1994 until January 1999.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol. 11, No. 1 July 1998 - June 1999 Table 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element HIV, People Living With, # of Children

Definition Total number of people under age 13 living with HIV in the twelve month period from July of the preceding year through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation "na" appears for States for which confidential HIV status data are not available.

Includes only persons reported with HIV infection who have not developed AIDS.

Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

Includes only persons reported from states with confidential HIV reporting. Excludes 1,901 adults/adolescents and 56 children reported from states with confidential HIV infection reporting whose state of residence is unknown or are residents of other states.

Connecticut has confidential HIV infection reporting for pediatric cases only; Oregon has confidential infection reporting for children less than 6 years old; Texas reported only pediatric HIV infection cases from February 1994 until January 1999.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol. 11, No. 1 July 1998-June 1999 Table 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>

Data Element HIV, People Living With, # Total

Definition Number of people living with HIV who have not yet developed AIDS in the twelve month period from July of the preceding year through June of the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation "na" appears for States for which confidential HIV status data are not available.

Includes only persons reported with HIV infection who have not developed AIDS.

Persons reported with vital status "alive" as of the last update. Excludes persons whose vital status is unknown.

Includes only persons reported from states with confidential HIV reporting. Excludes 1,901 adults/adolescents and 56 children reported from states with confidential HIV infection reporting whose state of residence is unknown or are residents of other states.

Connecticut has confidential HIV infection reporting for pediatric cases only; Oregon has confidential infection reporting for children less than 6 years old; Texas reported only pediatric HIV infection cases from February 1994 until January 1999.

Source Information Centers for Disease Control: HIV / AIDS Surveillance Reports
Year 1999

Citation Vol. 11, No. 1 July 1998 - June 1999 Table 1

Related URLs <http://www.cdc.gov/hiv/stats/hasr1101.pdf>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element HRSA Nationwide, Locations, City
Definition City in which the HRSA field office for this State is located.
Data Type Text
Values Text in the format City, State abbreviation
Calculations / Derivation (None, or calculation performed by source)
Year 1999

Data Element HRSA Nationwide, Locations, State Health Dep't URL
Definition URL (internet address) of the website for the health department in <State>, if known.
Data Type Text
Values Website address, formatted as a URL. Includes any directory tree and/or file names required. Does not include protocol identifier. Example:

www.health.dept.state.us/MainDir/filename.html
Calculations / Derivation (None, or calculation performed by source)
Source Information World Wide Web: State.US internet domain
Year 1999

Data Element HRSA Nationwide, Locations, State Rural Health Dep't Telephone Number
Definition Telephone number of the State's Office of Rural Health
Data Type Text
Values Valid telephone number, without formatting.
Calculations / Derivation (None, or calculation performed by source)
Source Information HRSA's Office of Rural health Policy: Directory of State Offices of Rural Health
Year 1999

Data Element HRSA Nationwide, Locations, Telephone Number
Definition Telephone number of the HRSA field office.
Data Type Text
Values Telephone number, formatted as (###) ###-####.
Calculations / Derivation (None, or calculation performed by source)
Year 1999



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Infant Mortality Rate per 1,000 Births

Definition Infant mortality rate per 1,000 Births, all races, in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1,000 with one decimal

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Annual Summary of Vital Statistics
Year 1997

Citation Compressed Mortality: Death Count, 0 to 364 days, All Races, Both Genders, 1995-1997

Related URLs <http://wonder.cdc.gov>

Data Element Infant Mortality Rate per 1,000 Births, Black

Definition Infant mortality rate per 1,000 births, Black, in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1,000 with one decimal

Calculations / Derivation Asterisks represent States where the reported value does not meet the standard of reliability of precision (estimate based on fewer than 20 births or deaths).

Source Information Centers for Disease Control: Annual Summary of Vital Statistics
Year 1997

Citation Annual Summary of Vital Statistics -- 1998. Pediatrics(104)6 : 1229-1246 1999

Data Element Infant Mortality Rate per 1,000 Births, Hispanic

Definition Infant mortality rate per 1,000 births, Hispanic, in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1,000 with one decimal

Calculations / Derivation Asterisks represent States where the reported value does not meet the standard of reliability of precision (estimate based on fewer than 20 births or deaths).

Source Information Centers for Disease Control: Annual Summary of Vital Statistics
Year 1997

Citation Annual Summary of Vital Statistics -- 1998. Pediatrics(104)6 : 1229-1246 1999. Data not available prior to 1997.

Data Element Infant Mortality Rate per 1,000 Births, White

Definition Infant mortality rate per 1,000 births, White, in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1,000 with one decimal

Calculations / Derivation Asterisks represent States where the reported value does not meet the standard of reliability of precision (estimate based on fewer than 20 births or deaths).

Source Information Centers for Disease Control: Annual Summary of Vital Statistics
Year 1997

Citation Annual Summary of Vital Statistics -- 1998. Pediatrics(104)6 : 1229-1246 1999



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Insured, % Medicaid

Definition Percent of people in the State who were enrolled in Medicaid in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are enrolled in Medicaid; denominator is the entire population of the state.

Source Information Health Care Financing Administration: Medicaid Managed Care State Enrollment
Year 1998

Citation Enrollment as of December 31, 1998

Related URLs <http://www.hcfa.gov/medicaid/omcpr98.htm>
<http://www.hcfa.gov/medicaid/mcaidpti.htm>

Data Element Insured, % Medicaid in Managed Care Plans

Definition % Medicaid Enrollment in Managed Care Plans (as % of total beneficiaries) in the year cited

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%), or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information Health Care Financing Administration: Medicaid Managed Care State Enrollment
Year 1998

Citation December 31, 1998

Related URLs <http://www.hcfa.gov/medicaid/omcpr98.htm>
<http://www.hcfa.gov/medicaid/mcaidpti.htm>

Data Element Insured, % Medicare

Definition Percent of people in the State who were enrolled in Medicare in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are on Medicare; denominator is the entire population of the state.

Source Information Health Care Financing Administration: Medicare Enrollment
Year 1998

Citation Data as of July 1, 1998

Related URLs <http://www.hcfa.gov/stats/en798all.htm>
<http://www.hcfa.gov/stats/stats.htm>
<http://www.hcfa.gov/stats/histenr1.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Insured, % Other Government

Definition Percent of people in the State who are insured by other Government (i.e. non-Medicare and non-Medicaid) insurance, in the year cited.

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are insured by other Government insurance; denominator is the entire population of the state.

Source Information US Census Bureau: Health Insurance Historical Tables

Year 1998

Citation Table HI-4. Health Insurance Coverage Status and Type of Coverage by State--All Persons: 1998

Related URLs <http://www.census.gov:80/hhes/hlthins/historic/hihist4.html>
<http://www.census.gov:80/hhes/www/hlthins.html>

Data Element Insured, % Private

Definition Percent of people in the State who had private insurance in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who have private insurance; denominator is the entire population of the state.

Source Information US Census Bureau: Health Insurance Historical Tables

Year 1998

Citation Table HI-4. Health Insurance Coverage Status and Type of Coverage by State--All Persons: 1998

Related URLs <http://www.census.gov:80/hhes/hlthins/historic/hihist4.html>
<http://www.census.gov:80/hhes/www/hlthins.html>

Data Element Insured, % Uninsured

Definition Percentage of the State's population who did not have health insurance in the year cited

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%), or Null

Calculations / Derivation Numerator is the number of uninsured people in the State; denominator is the population of the State

Source Information US Census Bureau: Health Insurance Historical Tables

Year 1998

Citation Table HI-4. Health Insurance Coverage Status and Type of Coverage by State--All Persons: 1998

Related URLs <http://www.census.gov:80/hhes/hlthins/historic/hihist4.html>
<http://www.census.gov:80/hhes/www/hlthins.html>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Insured, % Uninsured

Definition Percent of uninsured people in the State

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of uninsured people in the state; denominator is the entire population of the state.

Source Information US Census Bureau: Health Insurance Historical Tables

Year 1998

Citation Table HI-4. Health Insurance Coverage Status and Type of Coverage by State--All Persons: 1998

Related URLs <http://www.census.gov:80/hhes/hlthins/historic/hihist4.html>
<http://www.census.gov:80/hhes/www/hlthins.html>

Data Element Low Birthweight Babies, % to All Women

Definition Percent of low birth weight babies, to women of all races, in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 with three decimal places, formatted as a percent (e.g. 27.3%).

Calculations / Derivation Numerator is the number of low birthweight babies born to women of all races. Denominator is the total number of babies of all races.

Source Information National Center for Health Statistics: National Vital Statistics Reports

Year 1997

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 46. Number and percent of births of low birthweight by race and Hispanic origin of mother: United States and each State, Puerto Rico, Virgin Islands, Guam, and American Samoa, 1997

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf

Data Element Low Birthweight Babies, % to Black Women

Definition Percent of low birthweight babies born to Black women in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and one, formatted as single-digit percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of low birthweight babies born to Black women. Denominator is the total number of babies born to Black women.

Source Information National Center for Health Statistics: National Vital Statistics Reports

Year 1997

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 46. Number and percent of births of low birthweight by race and Hispanic origin of mother: United States and each State, Puerto Rico, Virgin Islands, Guam, and American Samoa, 1997

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Low Birthweight Babies, % to Hispanic Women

Definition Percent of low birthweight babies born to Hispanic women in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted as a percentage with one decimal, e.g., 23.7%.

Calculations / Derivation Numerator is the number of low birthweight babies born to Hispanic women. Denominator is the total number of babies born to Hispanic women.

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 46. Number and percent of births of low birthweight by race and Hispanic origin of mother: United States and each State, Puerto Rico, Virgin Islands, Guam, and American Samoa, 1997

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf

Data Element Low Birthweight Babies, % to White Women

Definition Percent of low birthweight babies born to White women in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and one, formatted as single-digit percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of low birthweight babies born to White women. Denominator is the total number of babies born to White women.

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1997

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 46. Number and percent of births of low birthweight by race and Hispanic origin of mother: United States and each State, Puerto Rico, Virgin Islands, Guam, and American Samoa, 1997

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf

Data Element Newborns, % Screened for Congen. Abnorm.

Definition Percent of newborns screened for PKU, hypothyroidism, galactosemia, and hemoglobinopathies in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of newborns in the state who were screened for at least one of: PKU, hypothyroidism, galactosemia, and hemoglobinopathies; denominator is the total number of newborns in the state. (Corresponds to Performance Measure 4 of the MCH Title V National "Core" Performance Measure Objectives.)

Source Information National Center for Education in Maternal & Child Health: MCH Title V Block Grant Program Annual Report
Year 1997

Citation Performance Measure 4 - PKU, hypothyroid, galactosemia screening: FY 1997 MCH Service Title V Block Grant Program Annual Report. Contains data from 1995 - 1997.

Related URLs
<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Newborns, % Screened for Hearing Impairment

Definition Percent of newborns screened for hearing impairment in the year cited

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of newborns in the state who were screened for hearing impairment before hospital discharge; denominator is the total number of newborns in the state in the calendar year. (Corresponds to Performance Measure 10 of the MCH Title V National "Core" Performance Measures).

Source Information National Center for Education in Maternal & Child Health: MCH Title V Block Grant Program Annual Report

Year 1997

Citation Performance Measure 10 - Hearing screening: FY 1997 MCH Service Title V Block Grant Program Annual Report. Contains data from 1995 - 1997.

Related URLs

<http://www.mchdata.net>
http://www.mchdata.net:8080/tvis/Reports_Graphs/cormenu.htm

Data Element Physician Assistants, Rate per 100,000 Pop.

Definition Number of Physician Assistants per 100,000 population in the year cited

Data Type Any number, including decimals

Values Number between 0 and 100,000, with one decimal.

Calculations / Derivation (None, or calculation performed by source)

Source Information Quality Resource Systems, Inc.: Area Resource File

Year 1999

Citation Quality Resource Systems, Inc.

Note: There is a 16% undercount in the sum of the States relative to the national total due to missing county information; if no county was reported, the data were only added to the national total but not to the State.

Related URLs

www.arfsys.com/overview.htm

Data Element Physicians, % Primary Care

Definition Primary Care Physicians as a % of total physicians in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1, formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of primary care physicians; denominator is the total number of patient care physicians in the state

Source Information Quality Resource Systems, Inc.: Area Resource File

Year 1998

Related URLs

www.arfsys.com/overview.htm



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Physicians, Primary Care, Rate per 100,000 Pop.

Definition Number of Active Primary Care Physicians per 100,000 population in the year cited - All areas

Data Type Any number, including decimals

Values Number between 0 and 100,000, with one decimal

Calculations / Derivation (None, or calculation performed by source)

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1998

Related URLs
www.arfsys.com/overview.htm

Data Element Physicians, Primary Care, rate per 100,000 Pop., Metro

Definition Number of active primary care physicians per 100,000 population in the year cited - Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Whole number greater than 0, or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1998

Related URLs
<http://www.arfsys.com/overview.htm>

Data Element Physicians, Primary Care, rate per 100,000 Pop., NonMetro

Definition Number of active primary care physicians per 100,000 population in the year cited - Non-Metropolitan Statistical Areas (MSAs)

Data Type Any number, including decimals

Values Whole number 0 or greater, or Null.

Calculations / Derivation (None, or calculation performed by source)

Source Information Quality Resource Systems, Inc.: Area Resource File
Year 1998

Related URLs
<http://www.arfsys.com/overview.htm>

Data Element Physicians, Race, % Amer Indian/Alaskan Native

Definition Percent of Native American or Alaskan Native Federal and Non-Federal physicians in the State in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of physicians who self-designated their racial/ethnic status as American Indian/Alaskan Native. Denominator is the number of MDs with known racial/ethnic status.

Source Information HRSA's Bureau of Health Professions: Unpublished data from the American Medical Association
Year 1998

Citation Table 6A: Federal and Nonfederal Physicians by Race and State of Practice



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Physicians, Race, % Asian/Pacific Islander

Definition Percent of Asian and Pacific Islander Federal and Non-Federal physicians in the State in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of physicians who self-designated their racial/ethnic status as Asian or Pacific Islander. Denominator is the number of MDs with known racial/ethnic status.

Source Information HRSA's Bureau of Health Professions: Unpublished data from the American Medical Association
Year 1998

Citation Table 6A: Federal and Nonfederal Physicians by Race and State of Practice

Data Element Physicians, Race, % Black

Definition Percent of Black Federal and Non-Federal physicians in the State in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of physicians who self-designated their racial/ethnic status as Black. Denominator is the number of MDs with known racial/ethnic status.

Source Information HRSA's Bureau of Health Professions: Unpublished data from the American Medical Association
Year 1998

Citation Table 6A: Federal and Nonfederal Physicians by Race and State of Practice

Data Element Physicians, Race, % Hispanic

Definition Percent of Hispanic Federal and Non-Federal physicians in the State in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of physicians who self-designated their racial/ethnic status as Hispanic. Denominator is the number of MDs with known racial/ethnic status.

Source Information HRSA's Bureau of Health Professions: Unpublished data from the American Medical Association
Year 1998

Citation Table 6A: Federal and Nonfederal Physicians by Race and State of Practice

Data Element Physicians, Race, % Under-represented Minorities

Definition Percent of non-Asian and non-White Federal and Non-Federal physicians in the State in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of physicians who self-designated their racial/ethnic status as Native American, Alaskan Native, Black, or Hispanic. Denominator is the number of MDs with known racial/ethnic status.

Source Information HRSA's Bureau of Health Professions: Unpublished data from the American Medical Association
Year 1998

Citation Table 6A: Federal and Nonfederal Physicians by Race and State of Practice



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Physicians, Race, % White

Definition Percent of White Federal and Non-Federal physicians in the State in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of physicians who self-designated their racial/ethnic status as White.
Denominator is the number of MDs with known racial/ethnic status.

Source Information HRSA's Bureau of Health Professions: Unpublished data from the American Medical Association
Year 1998

Citation Table 6A: Federal and Nonfederal Physicians by Race and State of Practice

Data Element Population, % Minority

Definition The Minority Population is the sum of each of the racial minority groups and persons of Hispanic Origin divided by the total population in the year cited. (Territories and Puerto Rico not included in US Totals).

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the sum of non-white population; denominator is total population

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>
<http://www.census.gov/population/www/estimates/statepop.html>

Data Element Population, Total State

Definition Total population of the state in the year cited (does not equal the sum of population by race / ethnicity)

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation (None, or calculation performed by source)

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>
<http://www.census.gov/population/www/estimates/statepop.html>

Data Element Poverty Lvl, % Betw. 100 - 200% USFPL

Definition Percent of people in the State whose household income was between 100% and 200% of the US Federal Poverty Level in the year cited.

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state whose household income is between 100% and 200% of the US Federal Poverty Level; denominator is the entire population of the state.

Source Information Claritas: Poverty and Isolation projections
Year 1998

Citation Claritas, Inc.



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Poverty Lvl, % Over 200% USFPL

Definition Percent of people in the State whose household income was over 200% of the US Federal Poverty Level in the year cited.

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state whose household income is over 200% of the US Federal Poverty Level; denominator is the entire population of the state.

Source Information Claritas: Poverty and Isolation projections

Year 1998

Citation Claritas, Inc

Data Element Poverty Lvl, % Under 100% USFPL

Definition Percent of population whose income was below 100% of Poverty Level in the year cited. (Territories and Puerto Rico not included in U.S. Totals).

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%), or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information US Census Bureau: Historical Poverty Tables

Year 1998

Related URLs <http://www.census.gov/hhes/poverty/histpov/hstpov19.html>
<http://www.census.gov/hhes/poverty/histpov/>

Data Element Poverty Lvl, % Under 200% USFPL

Definition Percent of population whose income was below 200% of the US Federal Poverty Level in the year cited

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%), or Null (Territories and Puerto Rico not included in U.S. Totals).

Calculations / Derivation (None, or calculation performed by source)

Source Information Claritas: Poverty and Isolation projections

Year 1998

Citation Claritas, Inc.



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Poverty Lvl, % Under 200% USFPL, Medicaid

Definition % Medicaid Beneficiaries as a percentage of the population below 200% US Federal poverty level in the year cited

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%), or Null

Calculations / Derivation Numerator is the number of Medicaid beneficiaries in a State; denominator is the number of people in the State whose income is less than 200% of the US Federal poverty level

Source Information Claritas and HCFA: Pop. Ins. by Medicaid / Pop. < 200% USFPL
Year 1998

Citation Medicaid numbers from HCFA; poverty numbers from Claritas

Related URLs <http://www.hcfa.gov/medicaid/omcpr98.htm>
<http://www.hcfa.gov/medicaid/omcpr98.htm>

Data Element Prenatal Care, First Trim, % All

Definition Percent of mothers who began prenatal care in the first trimester in the year cited

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%).

Calculations / Derivation (None, or calculation performed by source)

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1998

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 34.

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf
<http://www.cdc.gov/nchs/nvss.htm>

Data Element Prenatal Care, First Trim, % Black

Definition Percent of Black mothers who began prenatal care in the first trimester in the year cited

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%).

Calculations / Derivation Asterisks represent States where the number of occurrences did not meet standards of reliability or precision (fewer than 20 occurrences).

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1998

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 34.

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Prenatal Care, First Trim, % Hispanic

Definition Percent of Hispanic mothers who began prenatal care in the first trimester in the year cited

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%).

Calculations / Derivation Asterisks represent States where the number of occurrences did not meet standards of reliability or precision (fewer than 20 occurrences). This element was not available in profile year 1997.

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1998

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 34.

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf

Data Element Prenatal Care, First Trim, % White

Definition Percent of White mothers who began prenatal care in the first trimester in the year cited

Data Type Any number, including decimals

Values Number between 0 and 1 formatted as a percentage with one decimal (e.g. 27.3%).

Calculations / Derivation Asterisks represent States where the number of occurrences did not meet standards of reliability or precision (fewer than 20 occurrences).

Source Information National Center for Health Statistics: National Vital Statistics Reports
Year 1998

Citation National Vital Statistics Reports; Volume 47, No. 18 (4/29/99). Table 34.

Related URLs http://www.cdc.gov/nchs/data/nvs47_18.pdf

Data Element Primary Care, % with No Access

Definition The estimated number of people without access to a Primary Care Provider in the year cited. Calculated at a ratio of 1 provider to 1,500 people, to produce the number of those remaining without access. Needs Assessment completed using the Bureau of Primary Health Care's BHCDANET. (Territories & PR included).

Data Type Any number, including decimals

Values Decimal value between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%), or Null

Calculations / Derivation (None, or calculation performed by source)

Source Information HRSA's Bureau of Primary Health Care: BPHC State Profiles 1996 (the "red book")
Year 1996

Citation BPHC State Profiles
Office of Data, Evaluation, Analysis and Research / Office of Data Management



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Race, % Asian/Pac. Islander

Definition Percent of people in the State in the year cited who are Asian or Pacific Islander

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are Asian or Pacific Islander; denominator is the entire population of the state.

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Citation (ST-98-30) Population estimates for States by race and Hispanic origin: July 1, 1998 Source: Population Estimates Program, Population Division, U.S. Census Bureau, Washington, DC 20233

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>

Data Element Race, % Black

Definition Percent of people in the State in the year cited who are Black, non-Hispanic

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are Black, non-Hispanic; denominator is the entire population of the state.

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Citation (ST-98-30) Population estimates for States by race and Hispanic origin: July 1, 1998 Source: Population Estimates Program, Population Division, U.S. Census Bureau, Washington, DC 20233

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>

Data Element Race, % Hispanic

Definition Percent of people in the State in the year cited who are Hispanic

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are Hispanic; denominator is the entire population of the state.

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Citation (ST-98-30) Population estimates for States by race and Hispanic origin: July 1, 1998 Source: Population Estimates Program, Population Division, U.S. Census Bureau, Washington, DC 20233

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element Race, % Other

Definition Percent of State population in the year cited whose race is not White, Black, Hispanic, or Asian.

Data Type Any number, including decimals

Values Number between 0 and 1, formatted to display as a percentage with 1 decimal (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state that are not White, Black, Hispanic or Asian; denominator is total population of the State

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Citation (ST-98-30) Population estimates for States by race and Hispanic origin: July 1, 1998 Source: Population Estimates Program, Population Division, U.S. Census Bureau, Washington, DC 20233

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>

Data Element Race, % White

Definition Percent of people in the State in the year cited who are White, non-Hispanic

Data Type Any number, including decimals

Values Decimal between 0 and 1, formatted to display as a one-decimal percentage (e.g. 27.3%)

Calculations / Derivation Numerator is the number of people in the state who are white, non-Hispanic; denominator is the entire population of the state.

Source Information US Census Bureau: Population estimates for States by race and Hispanic Origin: July 1, 1998
Year 1998

Citation (ST-98-30) Population estimates for States by race and Hispanic origin: July 1, 1998 Source: Population Estimates Program, Population Division, U.S. Census Bureau, Washington, DC 20233

Related URLs <http://www.census.gov/population/estimates/state/srh/srhus98.txt>

Data Element Registered Nurses, % with Bacc. Degree or higher

Definition The percent of employed Registered Nurses (RNs) with at least a Baccalaureate Degree in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 1 formatted to display as a percentage, with one decimal (e.g. 27.3%)

Calculations / Derivation Value was calculated by dividing the sum of the number of employed RNs with Bacc., Masters and Doctorate degrees by the total number of employed RNs and multiplying the quotient by 100.

Source Information HRSA's Bureau of Health Professions, Division of Nursing: National Sample Survey of Registered Nurses
Year 1996

Citation Employed Registered Nurses in State with Baccalaureate, Master's and Doctorate: March 1996

Data Element Registered Nurses, Rate per 100,000 Pop.

Definition Registered Nurses, rate per 100,000 population in the year cited.

Data Type Any number, including decimals

Values Number in the range of 0 to 100,000 with one decimal.

Calculations / Derivation (None, or calculation performed by source)

Source Information HRSA's Bureau of Health Professions, Division of Nursing: National Sample Survey of Registered Nurses
Year 1996

Citation Employed Registered Nurses in State with Baccalaureate, Master's and Doctorate: March 1996



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element STDs, New Cases Chlamydia, Rate per 100,000 Pop.

Definition Newly reported cases of chlamydia, rate per 100,000 population in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 100,000 with one decimal place

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Sexually Transmitted Disease Surveillance
Year 1998

Citation Sexually Transmitted Disease Surveillance, 1998. Table 5

Division of STD Prevention, September 1999

Related URLs http://www.cdc.gov/nchstp/dstd/Stats_Trends/1998Surveillance/98PDF/Section12.pdf
http://www.cdc.gov/nchstp/dstd/Stats_Trends/Stats_and_Trends.htm
<http://www.cdc.gov/scientific.htm>

Data Element STDs, New Cases Gonorrhea, Rate per 100,000 Pop.

Definition Newly reported cases of gonorrhea, rate per 100,000 population in the year cited.

Data Type Any number, including decimals

Values Number between 0 and 100,000 with one decimal place

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Sexually Transmitted Disease Surveillance
Year 1998

Citation Sexually Transmitted Disease Surveillance, 1998. Table 14

Division of STD Prevention, September 1999

Related URLs http://www.cdc.gov/nchstp/dstd/Stats_Trends/1998Surveillance/98PDF/Section12.pdf
http://www.cdc.gov/nchstp/dstd/Stats_Trends/Stats_and_Trends.htm
<http://www.cdc.gov/scientific.htm>

Data Element STDs, New Cases Syphilis, Rate per 100,000 Pop.

Definition Newly reported cases of syphilis, rate per 100,000 population in the year cited.

Data Type Any number, including decimals

Values Numeric between 0 and 100,000 with one decimal place

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Sexually Transmitted Disease Surveillance
Year 1998

Citation Sexually Transmitted Disease Surveillance, 1998. Table 21

Division of STD Prevention, September 1999

Related URLs http://www.cdc.gov/nchstp/dstd/Stats_Trends/1998Surveillance/98PDF/Section12.pdf
http://www.cdc.gov/nchstp/dstd/Stats_Trends/Stats_and_Trends.htm
<http://www.cdc.gov/scientific.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element TB, New Cases, # All

Definition Number of newly reported tuberculosis cases in the year cited.

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 8. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table8.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>

Data Element TB, New Cases, Race, # Amer Indian/Alask Native

Definition Number of newly reported TB cases in the year cited, in Native Americans and Alaskan Natives

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 8. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table8.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>

Data Element TB, New Cases, Race, # Asian/Pac Isl.

Definition Number of newly reported TB cases in the year cited, in Asians and Pacific Islanders

Data Type Whole number

Values Whole number 0 or greater

Calculations / Derivation (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 8. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table8.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element TB, New Cases, Race, # Black

Definition Number of newly reported TB cases in the year cited, in Blacks

Data Type Whole number

Values Whole number 0 or greater

**Calculations /
Derivation** (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 8. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table8.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>

Data Element TB, New Cases, Race, # Hispanic

Definition Number of newly reported TB cases in the year cited, in Hispanics

Data Type Whole number

Values Whole number 0 or greater

**Calculations /
Derivation** (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 8. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table8.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>

Data Element TB, New Cases, Race, # White

Definition Number of newly reported TB cases in the year cited, in Whites

Data Type Whole number

Values Whole number 0 or greater

**Calculations /
Derivation** (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 8. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table8.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>



State Profiles Data Element Definitions and Sources

For 1999 State Profiles Data Element

Health Indicators / Demographics

Data Element TB, New Cases, Rate per 100,000 Pop.

Definition Newly reported TB cases, rate per 100,000 population in the year cited, all races

Data Type Any number, including decimals

Values Numeric between 0 and 100,000, with one decimal

**Calculations /
Derivation** (None, or calculation performed by source)

Source Information Centers for Disease Control: Reported Tuberculosis in the United States
Year 1998

Citation Centers for Disease Control and Prevention, National Center for HIV, STD, and TB Prevention
Division of Tuberculosis Elimination.

Reported Tuberculosis in the United States, 1998, Table 6. August 1999.

Related URLs <http://www.cdc.gov/nchstp/tb/surv/surv98/surv98pdf/table6.pdf>
<http://www.cdc.gov/nchstp/tb/surv/surv.htm>
<http://www.cdc.gov/scientific.htm>